EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	3	"20020196141"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:24
L3	2	"20020169638"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:24
L4	2	"20020034617"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:25
L5	2	"20010034617"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:26
L6	3	"20020029264"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:27
L7	3	"20020188467"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:28
L8	3	"20020103675"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:28
L9	3	"2001041991"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:29

L10	2	"20030101081"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:29
L11	2	"6574742".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:39
L12	2	"6157914".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:39
L13	10	2003/0040939 2002/0169638 2001/0041991 2001/0034617 2002/0196141 2002/0029264 2002/0103675 2002/0188467 2003/0101081	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:40
L14	22	"20030040939" "20020169638" "20010041991" "20010034617" "20020196141" "20020029264" "20020103675" "20020188467" "20030101081"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:41
L15	2	"20030040939"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:41
L16	2	"20020169638"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:41
L17	2	"20010041991"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:42

EAST Search History

L18	2	"20010034617"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:42
L19	3	"""20020196141"""	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:43
L20	3	"20020029264"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:43
L21	3	"20020103675"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:43
L22	5	"20020188467" "20030101081"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:44
L23	3	"20020188467"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:44
L24	2	"20030101081"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:44
L25	2	"6604115".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:44

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S1	160	advance$3 near4 directiv$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:35
S2	1	advance$3 near4 directiv$3 near5 databas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:01
S3	11	advance$3 near4 directiv$3 near5 (sav$3 stor$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:11
S4	54	"0106436"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:49
S5	3	"20020196141"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:51
S6	2	"20020169638"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:51
S7	18	advance$3 near4 directiv$3 near5 (sav$3 stor$4 medi$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 16:46
S8	2	"6574742".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:12

S9	8	2003/0040939 2002/0169638 2001/0041991 2001/0034617 2002/0196141 2002/0029264 2002/0103675 2002/0188467 2003/0101081	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:13
S10	0	2003/0040939	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:13
S11	2	"20030040939"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/06 14:22
S12	22	"20030040939" "20020169638" "20010041991" "20010034617" "20020196141" "20020029264" "20020103675" "20020188467" "20030101081"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:15
S13	23	advance$3 near4 directiv$3 near5 (sav$3 stor$4 medi$3 will$3 health$3 medical$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 17:16
S14	23	advance$3 near4 directiv$3 near5 (sav$3 stor$4 medi$3 will$3 health$3 medical$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:17
S15	20	advance$3 near4 directiv$3 near5 (sav$3 stor$4 medi$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 16:46
S16	0	S15 and member$3 near5 common near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:17

EAST Search History

S17	0	S15 and member$3 near5 common$3 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 16:49
S18	1	S15 and member$3 near5 same$3 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 16:48
S19	0	S15 and member$3 near5 sub$3 . near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 16:49
S20	5	member$3 near5 (common$3 same$3 sub$3) near5 network$3 near5 provider$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:13
S21	0	S20 and directiv$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 16:52
S22	0	grant$3 NEAR5 member$3 near5 (common$3 same$3 sub$3) near5 network$3 near5 provider$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:18
S23	0	TRANSMIT$3 NEAR5 member$3 near5 (common$3 same$3 sub$3) near5 network$3 near5 provider$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:17
S24	1488246	ADVANCE$3 EANR5 DIRECTIV$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:18

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S25	210	ADVANCE$3 near5 DIRECTIV$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:14
S26	0	S20 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:13
S27	482	ADVANCE$3 near5 will$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:14
S28	4	ADVANCE$3 near5 will$3 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:16
S29	0	S28 and member$3 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:17
S30	0	S28 and grant$3 NEAR5 member$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/01 17:18
S31	4	advance$3 near4 (directiv$3 will$3) near5 databas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:02
S32	25	TRANSMIT$3 NEAR5 member$3 near5 (common$3 same$3 sub$3) near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:20

S33	26	advance$3 near4 directiv$3 near5 (sav$3 stor$4 medi$3 will$3 health$3 medical$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:19
S34	47	advance$3 near4 (directiv$3 medi$3 will$3 health$3 medical$3) near5 databas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:18
S35	210	ADVANCE$3 NEAR5 DIRECTIV$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:19
S36	0	S32 and S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:19
S37	20419	advance$3 near4 (directiv$3 medi$3 will$3 health$3 medical$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:19
S38	11	S37 and (retrive$3 TRANSMIT$3 grant$3 Access$3) NEAR5 member$3 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:30
S39	22	"20030040939" "20020169638" "20010041991" "20010034617" "20020196141" "20020029264" "20020103675" "20020188467" "20030101081"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:24
S40	2	S39 and directiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:24

S41	2	"6547742".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:24
S42	2	"6574742".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:24
S43	2	"6604115".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:26
S44	86	S37 and (retrive$3 TRANSMIT$3 grant$3 Access$3) NEAR5 authoriz$5 near5 network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 14:33
S45	2	(US-20030040939-$ or US-20050086073-$).did.	US-PGPUB	OR	ON	2007/03/02 14:38
S46	2	S45 and network$3	US-PGPUB	OR	ON	2007/03/02 14:39
S47	2	S45 and same$3	US-PGPUB	OR	ON	2007/03/02 14:39
S48	2	S45 and retriev$3	US-PGPUB	OR	ON	2007/03/02 14:39
S49	170	advance$3 near4 directiv$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:37
S50	170	advance$3 near4 directiv$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:35
S51	20	S49 and (retriev$3 search$3 access$3 extract$5) near5 (qualif$5 authoriz$5 memeber$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:43

S52	19	S51 and network$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:49
S53	3	"20030040909"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:50
S54	2	"20030040939"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/05 10:50
S55	7	(US-20030040939-$ or US-20050086073-$ or US-20040128163-$ or US-20040068420-$ or US-20040030579-$ or US-20030208382-$ or US-20030130866-$).did.	US-PGPUB	OR	ON	2007/03/06 10:44
S56	7	S55 and (network$3 common$3 "same" group$3)	US-PGPUB	OR	ON	2007/03/06 10:45
S57	2	S55 and (network$3 group$3) near5 ("same" cohabit$3 common$3)	US-PGPUB	OR	ON	2007/03/06 10:49
S58	1	S55 and (network$3 group$3) near5 (member$3)	US-PGPUB	OR	ON	2007/03/06 10:49

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1 Innovation, management & strategy: Mapping the degree of match between B2B interactions and inter-organizational systems: uptake of IOS in two Australian cooperatives
Maarten Bekking, Ariane von Raesfeld, Shirley Gregor
March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**
Publisher: ACM Press
Full text available: 🗋 pdf(256.41 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we will advance a perspective that links business network analysis to inter-organizational systems (IOS) uptake, starting with an analytic framework to characterize both different types of electronic business to business interactions (via the web) as well as the network of business relationships in which they are used. In order to see whether inter-organizational IT systems and business networks (mis)match they are compared on two dimensions: 'mode of interaction' (relational versu ...

Keywords: business networks, business relationships, inter-organizational systems (IOS)

2 Concurrent object-oriented programming
Gul Agha
September 1990 **Communications of the ACM**, Volume 33 Issue 9
Publisher: ACM Press
Full text available: 🗋 pdf(2.06 MB)   Additional Information: full citation, abstract, references, citings, index terms

Three significant trends have underscored the central role of concurrency in computing. First, there is increased use of interacting processes by individual users, for example, application programs running on X windows. Second, workstation networks have become a cost-effective mechanism for resource sharing and distributed problem solving. For example, loosely coupled problems, such as finding all the factors of large prime numbers, have been solved by utilizing ideal cycles on networks of ...

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1 Proceedings of the 13th international workshop on Network and operating systems support for digital audio and video   ◼
◈ Christos Papadopoulos, Kevin Almeroth
June 2003 proceeding
Publisher: ACM Press
Additional Information: full citation, abstract

> Welcome to the 2003 the International Workshop on Network and Operating System Support for Digital Audio and Video (NOSSDAV) in Monterey, California. This is now the 13th year that NOSSDAV has been bringing together researchers and developers to discuss the latest advances and explore future directions for multimedia systems. This year's NOSSDAV is an attempt to build on last year's success of having NOSSDAV and the International Workshop on Quality of Service (IWQoS) back-to-back. IWQoS is a hi ...

2 Concurrent object-oriented programming   ◼
◈ Gul Agha
September 1990 **Communications of the ACM**, Volume 33 Issue 9
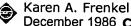**Publisher:** ACM Press
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> Three significant trends have underscored the central role of concurrency in computing. First, there is increased use of interacting processes by individual users, for example, application programs running on X windows. Second, workstation networks have become a cost-effective mechanism for resource sharing and distributed problem solving. For example, loosely coupled problems, such as finding all the factors of large prime numbers, have been solved by utilizing ideal cycles on networks of ...

3 Special issue on parallelism   ◼
◈ Karen A. Frenkel
December 1986 **Communications of the ACM**, Volume 29 Issue 12
Publisher: ACM Press
Full text available: 🗎 pdf(267.90 KB)   Additional Information: full citation, abstract, citings, index terms

> The articles presented in our Special Issue on parallel processing on the supercomputing scale reflect, to some extent, splits in the community developing these machines. There are several schools of thought on how best to implement parallel processing at both the hard- and software levels. Controversy exists over the wisdom of aiming for general- or

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    ```

    You can also enter a full question or concept in plain language.

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    Where are the sales offices?
    ```

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    museum +art
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